

Completing the 9-4 Form

Crissie Boyd, Louise Dufour-Zavala GA Poultry Lab Network

Importance of the Form

- Used to show significant amount of NPIP testing performed each year; all states' numbers are combined and presented at the United States Animal Health Association meeting in the fall
- The combined numbers justify the need for the NPIP program
- When there is an outbreak in the US, this form helps aid trading partners in finding total number of birds tested in the areas where the disease began
- Regional epidemiologists are requiring that each state have submitted their 9-4 before receiving cooperative agreement monies
 - When NPIP is audited, NPIP National office must have these reports on file.

Where to get the info (1)?

9-2s

6. Males (Source and Number)		Date of Hatch	7. Females (Source	and Number)	Date of Hatch	8. Total Birds in Flock
Blood Testing	a. Number of Males Tesled	b. Number of Females Tested	c. TOTAL Number Tested	d. Number of Reactors	e. Number Sent to Laboratory	f, Laboratory Findings
9. PULLORUM TYPHOID		8.7		19		
10. M. GALLISEPTICUM						
11. M. SYNOVIAE			1000			

Testing data/LIMS



Where to get the info (2)?

GIS data if available

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Pilgrim's Pride Athens	-83.50920	34.99940	PPA Happy Hen Farm	Breeder	1	9600
Pilgrim's Pride Athens	-83.03896	34.24983	PPA Brown Egg	Breeder	2	21150
Pilgrim's Pride Athens	-83.69943	34.09155	PPA Get'Ur Done	Breeder		

Placement sheets

FL System	Pullet	Breeder	Flock	House	Breed	Hatch Date	Hatch Day	Age	Female	Male
#	Farm	Farm	#	#					Inv.	Inv.
122535	D.Waters 4-6	Pine Valley#1&2	535	1	RxR	3/2/12	Fri.	64.1	9888	855
				2		3/2/12		64.1	9726	851
123535	K. Bowden	Pine Valley#3&4	535	3	HxC	3/5/12	Mon.	63.7	9800	787
				4		3/5/12		63.7	9858	784

Communication with the participant



Simplified numbers: Approximate

- Meat Type chickens
- GA has 50 primary and 1000 multiplier flocks
- 1000 multiplier flocks:
 - 750 Breeder; 250 pullet
- Average number of houses per farm:
 - Pullets: 3; Breeders: 2
 - Average number of birds per farm:
 - -Pullets: 35,000; Breeders: 20,000

REAL numbers

- From GIS or Flock reports; GA uses real numbers but approximations are fine.
- Flock numbers would have to be available to approximate.



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VS Form 3-4 Revisions VS Form 3-4 (Aug 83)

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VS Form 3-4 Revisions VS Form 3-4 (Aug 83)

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VS Form 3-4 Resilance VS Form 3-4 (Aug 83)

Form

Start with 18. on form!

Disease Control Class and	Total Number of	Flocks and Bir								
Breeding Status	Flocks	Birds								
18.U.S. Pullorum-Typhoid Clean										
A. Primary	50	1 M								
B. Multiplier	1000	30 M	750 flks x 20000/flk + 250 flks x 3	ດດເ	nn/	flk	x x 2	fil	c/vr	•
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How many have what classification?

- List companies and their classifications
- Count the flocks and birds by classification

COMPANY	Flocks	Birds	MG Clean	MS Clean	Al Clean	US San Mon
Integ A	20	400K	X		X	
Integ B	35	700K				X
Multp A	60	1.2M	x		X	X
Multp B	45	900K	X		X	X

Start with 18. on form!

Disease Control Class and	Total Number of	Flocks and Birds
Breeding Status	Flocks	Birds
18.U.S. Pullorum-Typhoid Clean		
A. Primary	50	1 M
B. Multiplier	1000	30 M
19. U.S. M. gallisepticum Clean		
A. Primary	50	1 M
B. Multiplier	300	6 M
20. U.S. M. meleagridis Clean		
A. Primary		
B. Multiplier		
21. U.S. Synoviae Clean		
A. Primary	50	1 M
B. Multiplier	200	4 M
22. U.S. Sanitation Monitored		
A. Primary	0	0
B. Multiplier	150	3 M
23. U.S. H5/H7 Avian Influenza Clean	130	3 171
A. Primary		
B. Multiplier		

Now at 24.

Disease Control Class and	Total Number of l	Flocks and Birds
Breeding Status	Flocks	Birds
24. U.S. S. enteritidis Clean		
A. Primary	50	1 M
B. Multiplier	200	4 M
25. U.S. Salmonella Monitored		
A. Primary	50	1 M
B. Multiplier	0	0
26. U.S. M. gallisepticum Monitored		
A. Primary	0	0
B. Multiplier	400	8 M
27. U.S. M. synoviae Monitored		
A. Primary	0	0
B. Multiplier	400	8 M
28. U.S. Avian Influenza Clean		
A. Primary	50	1 M
B. Multiplier	1000	30 M

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12. H. galliarplias								
12. H. squasiar H.	- 3		13					
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Top Part of Form

U.S. Department of Agriculture Animal and Plant Health Inspection Service National Poultry Improvement Plan Summary of Breeding, Slaughter Plant & Commercial Flock Participation		Th	This report is required by memo of understanding failure to report can result in publication of Incomplete data for NPIP						
		1. State			2. Ye	The second of th		12	
		3. Subi	3. Submitted By			<u> </u>			
4. The Data Reported Below are fo	or Flocks Participat	ing in Subpart:	Part 145		Part 146			19	
B. Egg Type Chickens	C. Meat Type Chickens D. Turkeys			□E.	E. Waterfowl, Exhibition Poultry and Game Birds				
Disease Control	Flocks Tested			Flocks with Reactors					
Program	Number of Flocks	Number of Birds in Flock	Number of Test	201	Number of Flocks	Number of Birds in flocks	Number of Birds Tested	Number of Reactors	
5. Pullorum-Typhoid					88		88		
6. M. gallisepticum Clean									
7. M. meleagridis Clean					70				
8. M. synoviae Clean							B.S. Providend of Australia	This count is consisted by more of authoritating faither	
9. Sanitation Monitored		2	3 \$		0	3	Belling Feeling by State	nd S. Stab. E. Tran S. Tran S. Tran S. Stab S. Tran S. T	
10. S. enteritidis Clean		(A)	20				Profession Fundamental	Desta Variation Destauration D	
11. Salmonella Monitored							E. H. gattlarytinus J. H. metropridis C E. H. mysenior Cho E. Smiletin Marit	939	
12. M. gallisepticum Mon.			2				18. 3. redreiBild C	000	
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14. H5/H7 A. I. Clean		N			50		Report in No modern unity the No	Senting 4 to an extension floates of the extension and a resulting floates of the American Section of the American Section of the American Section Sec	
15. Avian Influenza Clean		Ü	\$ 1		10		48.8.3. Faller 6.3 rigs 8.3 rigs	Posts Print Pt. S.S. S. referbild Advisory B. Hellplin	
16. H5/H7 LPAI Monitore					10		Th. B. L. B. a	El. B.S. Estero de B B. Plans D. Silline El. B.S. E. William H	
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9-4

- Get prepared with your numbers during the year
- Then filling out the form is not a big deal!
- Plus, Denise needs it!!!!!!

